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(21) Application number: 02341062 (71) Applicant: ARIYOSHI KAZUO
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(54) ANTI-SLIP CONDOME

(57) Abstract:

PURPOSE: To eliminate slippage during use of a condome by forming acute waveforms toward the tip thereof on a body thereof.

CONSTITUTION: Acute wave forms 4 are formed toward the tip of a condome/A on the body thereof. Or the body of the condome is formed smoothly on the outer circumference thereof and the waveforms 4 are confined to the inside thereof. When the condome/A is mounted on a penis, the waveforms 4 are caught on the outer circumference of the penis, and hence, the condome is not slipped easily. A condome/B is made smooth on the outer circumference thereof and the waveforms 4 are confined to the inside thereof. Thus, it has an effect of much less being slipped during the use thereof.

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